ANCIENT HOUSE FURNITURE

In order to supply the deficiency which has hitherto existed in Furniture suitable for the many Mansions that have been erected or restored in the MEDIEVAL STYLES, Messrs. CRACE have directed their particular attention to this subject, and have prepared appropriate specimens in the various branches of Furnishing.

STUFFS for HANGINGS, in simple Woollen Damask, in Silk; also in Tapestry or Beauvais.

CARPETS, plain or in rich Velvet pile, with appropriate Borders.

PAPER-HANGINGS of various kinds.

OAK CABINETS, Buffets, Octagon Library and Occasional Tables, Benches, Chairs, and other useful and appropriate Furniture.

They have also received from Messrs. HARDMAN, of Birmingham, samples of their Metal Work; Chandeliers, Sconces, Candlesticks for Tables, Salons, Flagons, and other Ornaments for Sideboards, after the manner of the Middle Ages.

The whole of the above mentioned Furniture, &c. is designed after Ancient Authorities, and executed under the immediate superintendence of Mr. A. W. PUGIN, Architect.

To render this Furniture generally available, a considerable portion has been arranged in the simplest manner, consistent with its ancient character.

14, Wigmore-street, April, 1855.

CHEAP, LIGHT, AND DURABLE ROOFING.

CROGGON'S PATENT ASPHALTE ROOFING FELT, has been extensively used and pronounced efficient, and particularly applicable for warm climates.

1st. It is a non-conductor.—2nd. It is portable, being packed in rolls and not liable to breakage in carriage.—3rd. It effects a saving of half the timber usually required.—4th. It can be easily applied by any unpractised person.—5th. From its lightness, weighing only about 60 lbs. to the square of 100 feet, the cost of carriage is small.—6th. Under slate, metal, or tiles, it is a most effective non-conductor.

INDUBOUS FELT, for damp walls and for damp floors under carpets and floor cloths. Price ONE PENNY per Square Foot

CROGGON and CO.'S PATENT FELTED SHEATHING, for Covering Ships' Bottoms, &c., and

DRY HAIR FELT, for Covering Steam Boilers, Pipes, &c., preventing the radiation of Heat, saving 25 per cent. of Fuel, and deadening Sound.

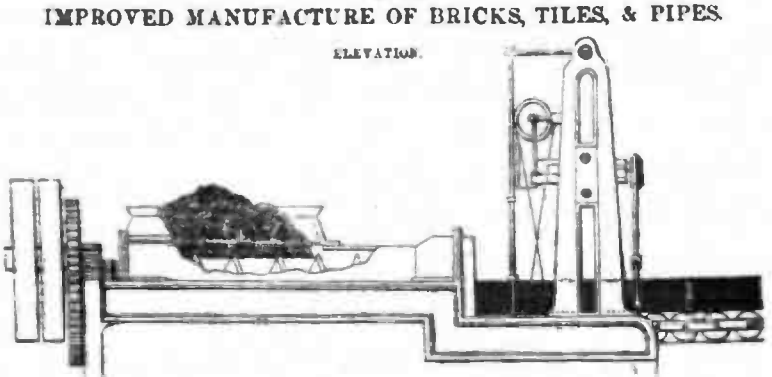
Samples, testimonials, and full instructions, on application to CROGGON and CO. 2, DOWGATE HILL, LONDON.

RANDELL AND SAUNDERS'S PATENT MACHINE,

FOR THE

IMPROVED MANUFACTURE OF BRICKS, TILES, & PIPES.

ELEVATION.



In this machine are combined the two objects so long sought in brick machines—a power which forces the clay through a die without cessation so long as the clay is supplied to the machine, and a perpetual self-acting cutter, which severs the clay the required lengths without interfering with its progress.

The clay, in a rough state, is thrown upon the screws by the person employed to fill the machine; the screws, in revolving, thoroughly tear the clay, and also force it forwards into a chamber at the other end of the cylinder in which they revolve; from this chamber the clay is allowed to issue through a die, and it is obvious that the stream of clay must take the form of the opening through which it passes, and this opening can be made of the form required to make bricks, tiles, pipes, and other descriptions of ware.

When it is necessary to give the ends of the bricks a corrugated shape, this can be done by attaching a knife to the cylinder of the cutter, this knife travelling with the cylinder, and is made the shape required for the ends of the bricks, which form it imparts to the bricks in cutting them. This arrangement is adapted for making Messrs. RANDELL and SAUNDERS'S Patent Draining Bricks, for many purposes, which make a drain of much greater strength than the stoneware or red-ware pipes, and at far less cost.

The machine is self-acting—the attendants have merely to put in the clay, and remove the bricks, or other ware, which may be produced.

When worked with two-horse power, the machine will produce 1,500 bricks, or 1,500 3-inch pipes, per hour; more power can be applied if desirable, and a larger result obtained.

The screws propel the clay without taking air in with it; thus the ware comes out free from the imperfections which are so often seen in the ware produced by piston presses; and the loss so generally incurred by waste in burning, from the expansion of the air in the ware, is avoided.

The moderate price of this machine, and the simplicity of its construction, place it within the reach of almost every person in the trade, both as to cost and management. It not only lessens the cost of labour required in the process of brick making, but, as the clay can be used in a much drier state than it can be when moulded by the hand, the time occupied in drying is much less; and, when hollow bricks are made, a material saving is effected in the cost of manufacture and burning. In consequence of the great compression given to the clay in the barrels, ware of very superior quality is produced.

For price and further particulars apply to RANDELL and SAUNDERS, Bath; or to CHARLES JOHN CARR and COMPANY, Engineers, Belper, Derby.

PLANING MACHINES.—TO BE SOLD, a Bargain, TWO PLANING MACHINES, and ONE MORTISING MACHINE; to be seen in good working order.—Apply to H. SOUTHAM, at Mr. Kain's Saw-mills, Gillingham-street, Pimlico.

FOR SALE, a WOOD-PLANING and MOULDING MACHINE, ready for immediate work, fitted with a very complete set of Planing and Moulding Tools. This machine is capable of planing the four sides of boards, and moulding at the same time if required; and is qualified to prepare flooring-boards, matched Rattens, skirtings, panel stuff, mouldings, &c. &c.—For further particulars apply to Mr. HENRY CLIFFORD, No. 2, Salisbury-street, Strand, London.

STEAM SAW-MILLS for SALE.—The Whole or any Portion of the MACHINERY for a STEAM SAW-MILL, recently taken down, and put into perfect repair, consisting of a Vertical Screw-Sawing Power high pressure Steam Engine, with the Bedplate and Standards complete, a Saw-frame to cut timber, a Saw-frame to cut planks and deals, several circular saw tables, saws, shafts, drums, wheels, bands, &c. all by London makers.—Apply to Messrs. MERWIN and HALL, Engineers, 49, Blackfriars-road, where the same may be seen.

PORTABLE STEAM-ENGINES on WHEELS, TO CONTRACTORS AND OTHERS.—FOR SALE, or TO BE LET, on HIRE, strong, simple PORTABLE STEAM-ENGINES, mounted on wheels, suitable for pumping, winding, sawing, or any other purpose, of three, four, six, eight, ten, twelve, and twenty horse power. Also a Portable Engine and Mortar Mill, mounted on wheels.—Gough, Manchester.—Apply to Messrs. MERWIN and HALL, Engineers and Portable Engine-makers, 49, Blackfriars-road, where the above may be seen.

TO ARCHITECTS, BUILDERS, &c.

ALL descriptions of TERRA COTTA, CEMENT, and PLASTER CASTINGS, executed in a first-rate manner, on reasonable terms, by J. HERBERT and SON, Modellers, &c. 48, Parker-street, Drury-lane. A splendid assortment of Corinthian, Ionic, and other Capitals; Centre Flowers, Balusters, Trusses, &c.; Kimbelthan and other Chimney Shafts.

ASPHALTE for RAILWAY ARCHES, Bridges, Pleasures, and every description of Basement Flooring, 4in per ton. Tools and experienced workmen sent to any part as per special agreement.—GERVASE POOTITT, Asphalte Works, Rotherhithe. Established 1834. Importer of Trinidad Asphalte.

MOULDINGS BY MACHINERY.—ARCHBUTT and ATKINSON have just published a new and enlarged list, containing nearly 200 diagrams of Mouldings, with prices attached, lower than any ever yet offered. A copy will be forwarded on receipt of four penny postage stamps.

A. and A. have also on sale FLOORING PREPARED and PLANED to a parallel width and thickness by improved patent machinery, at greatly REDUCED PRICES, as under:—

	Per square. s. d.		Per square. s. d.
1-inch Yellow	15 0	1-inch White	15 0
1-inch ditto	14 0	1-inch ditto	14 0
1-inch ditto	13 0	1-inch ditto	13 0

Ten feet run of 9-inch boards to the square, and 180 feet run of 7-inch battens to ditto.

FOUR-PANELLED DOORS, per foot superficial:—

	Square.	Moulded one side.	Moulded both sides
1-inch	4d.	5d.	6d.
1½-inch	5½d.	6d.	6½d.
2-inch	7d.	8d.	9d.

TERMS CASH. Saint Pancras Sawing, Planing, and Moulding Mills, Cambridge-street, Old Saint Pancras-road, close to the Goods Terminus of the Great Northern Railway.

STAINING DEAL TO IMITATE ALL KINDS of WOODS. It requires no seeing, and will stand the exposure to the weather. Price 6s. per gallon. Varnishes for W. NAYLOR'S Stains may be had at the Factory, 87, James-street, Oxford-street.

DAMP WALLS.—NEW PATENT PAINT, as applied on the THAMES TUNNEL, guaranteed effective and permanent inside or out, in quantities to finish 20 square yards for 15s.

PATENT LIQUID CEMENT for the fronts of houses, for beauty pre-eminent, giving the appearance of fine cut stone, and only one-eighth the cost of Oil Paint. In casks of 1, 2, and 3 cwt. at 6s. 12s. and 21s. each.

PATENT MINERAL ZINC PAINTS, invaluable for cheapness, beauty, and permanence, ready for use. White Stone and Lead, 5s. Greens and Blues, 6s. per gallon.

BLACK MINERAL PAINT, very permanent, half the usual price; only 3s. per Gallon.

NEW PATENT COLOUR for inside work, may be applied on Wood, Stucco, Cement, or over Oil Paint. No smell, and will dry in an hour. In casks of 1 cwt. at 14s.

G. BELL and CO., Steam Mills, 2, Wellington-street, Cogwell-street.

JENNINGS'S PATENT SHOP SHUTTER SHOES

RENDER A SHUTTER BAR UNNECESSARY. The SIMPLICITY and EFFICIENCY of these SHOES may be judged of by their being in use in every thoroughfare throughout the metropolis.

They may be had through any ironmonger, or from the Patentee, G. JENNINGS, 28, Great Charlotte-street, Blackfriars-road.

HUBBUCK'S PATENT WHITE ZINC PAINT.—The PERMANENT WHITE of the Ancients, by its costliness hitherto restricted to the use of the artist, is now offered at the price of the ordinary white lead paint.

Four years since the proprietors placed their manufacture on a large scale, and put this elegant Paint in competition with White Lead.

Its confessed superiority over every other paint hitherto known brought forward various imitations.

These inferior productions, frequently made from zinc ores, containing lead, arsenic, and other deleterious material, alike injurious to health, deficient in body, and reducing the preservative properties for which the original paint stands pre-eminent.

In justice to the proprietors these should not be confounded with the original, even though sold under the pretence, that it is all the same.

Hubbuck's Paint is entirely free from any injurious properties whatever. It is healthful in the manufacture, healthful in use, and healthful to occupants of rooms newly painted with it.

As a guard to the painter against the substitution of the inferior paints, each cask is stamped

"HUBBUCK, LONDON, PATENT;"

and if the cask has not been so marked, the reason is obvious.

A Circular with full particulars may be had of THOMAS HUBBUCK and SON, Colour Manufacturers, opposite the London Docks.

THE TWO GREATEST IMPROVEMENTS IN BUILDING.

THE SHEET ZINC from the VIEILLE MONTAGNE COMPANY is already so well appreciated in Great Britain for its superior quality, cheapness, and great durability for roofing purposes, &c. that we need only mention, that during last year alone several thousand tons of zinc have been used for COVERING BUILDINGS, SHEATHING SHIPS, and other manufacturing purposes.

THE PURE PATENT WHITE ZINC PAINT was first brought under public notice in England a few years ago by the Patentees, the Vieille Montagne Zinc Mining Company. The superiority of this paint over white lead is now an indisputable established, that it will suffice to state that the Admiralty, and the most eminent professional men, have adopted it ever since its introduction in the market. When used in an unadulterated state, its chief advantages are, cheapness, brilliancy of colour, hardness, durability, unburnishable by foul air or gas, and not injurious to health.—For further particulars apply to Mr. H. F. SCHMOLL, General Agent to the Vieille Montagne Company, 13, Manchester-buildings, Westminster.

THE WASHINGTON CHEMICAL COMPANY, NEWCASTLE-ON-TYNE; Manufacturers of

PATTINSON'S OXICHLORIDE of LEAD.—The Washington Chemical Company having, during the last year, established a Manufactory of Pattinson's Oxichloride of Lead on a large scale, and being able to supply it with regularity, and to execute orders without delay, now proceed to bring this new and valuable preparation of Lead before their friends and the public, quite sure that it will not, in the present age, be condemned because it is new, and that if judged by its merits, it must make its way, and finally take its place as one of the important manufactures of this country.

Pattinson's Oxichloride of Lead is a chemical combination of one equivalent of Chloride of Lead, and one equivalent of Oxide of Lead; it being well known that common White Lead is a chemical combination of one equivalent of Oxide of Lead, and one equivalent of Carbonic Acid, constituting what is called in chemical language, Carbonate of Lead. Now there is no reason to conclude that Carbonate of Lead is the only compound of lead valuable as a paint, and still less that it should be the best compound of lead for that purpose. In point of fact it is not so, for the newly-discovered Oxichloride is most. If not in all respects so far superior; its colour is brilliantly white, and in a number of cases it has been tried against the best White Lead that could be obtained, and after a period of upwards of two years it has been found to retain its whiteness, considerably better than the lead against which it was tried.

But the chief and by far the most important advantage is permanence in the unparalleled and very decided superiority of Body; by which term the power of covering surface well and extensively is understood among Painters. The attainment of the discovery was at a very early period drawn to this circumstance, and since that time, the Washington Chemical Company have had abundant opportunities of placing its superiority in this important particular beyond all doubt. They have themselves performed a number of experiments, and have also caused a number of experiments to be performed, in the large way, by various practical men, to ascertain accurately its covering power as compared with the best White Lead, and they now state the proportions to be as 6 to 10; that is, 60 lbs. of Oxichloride paint will cover as much surface as 100 lbs. of the best White Lead, the saving of cost being in the same proportion; besides this, the coating is thicker and more protective, both in and out of doors, as the Oxichloride dries into a hard, tenacious layer, more like an Enamel than Paint.

In using the Oxichloride, no difference in the materials with which it is mixed is required. Oil and Turpentine being employed as usual both for work technically called Priming, and for work intended to be varnished. For the use of Paperstainers and Leather Dressers, the Oxichloride is found to be peculiarly suitable. The Washington Chemical Company strongly recommend this newly discovered substance to the notice of consumers, both on account of its economy, and the intrinsic good qualities as a paint.

OFFICE IN LONDON.—Mr. R. COOKE, No. 7, Size-lane Office of the Washington Chemical Company, 73, Grey-street, Newcastle-on-Tyne, January 1, 1855.

EVANS'S MINERAL OXIDE PAINTS. Office, 8, Philpot-lane, London.

Green	28s. per Cwt.
Lead Colour	28s. "
Stone or Drab	28s. "
Black	28s. "
Dark Brown	28s. "
Yellow for Turpentine	28s. "

Packages of 1 Cwt. and upwards are not charged.

These preparations of the Mineral Oxide Paints will be found more durable, and at the same time more economical than any other paint.

They are proof against atmospheric action, gases, and salt water, of which the following testimonials are sufficient evidence.

"6, Billiter-square.

"GENTLEMEN, 14, April, 1851.

"The result of the trial of your Mineral Oxide Paints on the Buoys manufactured by us for the service of the Honourable Commission of the Trinity House, has been very satisfactory, both as it respects the quality and the durability of the Paints, and the economy of cost.

"You are at liberty to make use of this testimonial in their favour. "We are, Gentlemen, your obedient Servants.

(Signed) "BROWN, LENNOX, and CO."

"4, Wharf Canal-road, Kingsland road.

"SIR, London, April 28, 1851.

"We have used your paint on the various gas works which we have constructed during the last seven years, and have no hesitation in stating it to be the best and most durable covering for iron.

"We shall continue to use and recommend it as heretofore.

"We are Sir, yours obediently,

(Signed) "WEST WOOD and WRIGHTS."

Other testimonials can be had on application.

For info on PDF Compression and OCR go to ThePaperlessOffice.org